L Number	Hits	Search Text	DB	Time stamp
1	0	"neural network" and "web farm"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 15:49
3	0	"neural network" and "farm server"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 15:49
2	2	"neural network" and "farm server"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 15:50
4	16	"neural network" and "server cluster"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 15:51
5	7	"neural network" and "server cluster"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 15:51
7	0	"neural network" and "server cluster" and weight and "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 15:51
6	4	"neural network" and "server cluster" and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/06 16:01
8	0	"neural network" and "computer farm" and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/06 15:53
10	16	"neural network" and "ranch"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 15:53
11	2	"neural network" and "ranch" and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/06 15:53
12	73	"neural network" near weight and node	USPAT; EPO; JPO; IBM_TDB	2004/07/06 16:02
13	25	"neural network" near weight and node and "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 16:02
14	25	"neural network" near weight and node and "data set" and layer and output and input	USPAT; EPO; JPO; IBM_TDB	2004/07/06 16:02
15	0	"neural network" near weight and node and "data set" and layer and output and input and "web page"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 16:03
16	0	"neural network" near weight and node and "data set" and layer and output and input and "page request"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 16:03
17	0	"neural network" near weight and node and "data set" and "page request"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 16:03
18	0	"neural network" near weight and "page request"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 16:03
-	1300	"neural network" and "data set" and node	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 15:49
-	21	"neural network" and "data set" and node and 707/3.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 14:28
-	3	"neural network" and "data set" and node and 707/3.ccls. and "input layer" and "output layer"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/02 12:57
-	11	"neural network" and "data set" and node and 707/3.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:16

-	2	"neural network" and "data set" and node and 707/3.ccls. and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 14:31
-	2	"neural network" and "data set" and node and 707/3.ccls. and "input layer" and "output layer" and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/01 14:31
-	2	"neural network" and "data set" and node with weight and 707/3.ccls. and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:05
-	0	"neural network" and "data set" and node with weight and 707/3.ccls. and "input layer" and "output layer" and "update weight"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:05
-	0	"neural network" and "data set" and node with weight and 707/3.ccls. and "input layer" and "output layer" and "updat$ weight"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:05
-	0	"neural network" and "data set" and node with weight and 707/$.ccls. and "input layer" and "output layer" and "updat$ weight"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:06
-	3	"neural network" and "data set" and node with weight and 707/$.ccls. and "input layer" and "output layer" and vector	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:32
-	0	"neural network" and "data set" and node with weight and 707/$.ccls. and "input layer" and "output layer" and vector and (balance with load)	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:07
-	0	"neural network" and "data set" and node with weight and 707/$.ccls. and "input layer" and "output layer" and vector and (balance near load)	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:15
-	0	"neural network" and "data set" and node with weight and "input layer" and "output layer" and vector and (balance near load)	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:16
-	0	"neural network" and request near "data set" and node with weight and "input layer" and "output layer" and vector and "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:16
-	5	"neural network" and "data set" and node and 707/3.ccls. and request	USPAT; EPO; JPO; IBM_TDB	2004/07/02 13:51
-	0	"neural network" and "data set" and node and 707/3.ccls. and "server farm"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:19
-	1	"neural network" and "server farm"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:20
-	3	"neural network" and "data set" and node with weight and 707/$.ccls. and "input layer" and "output layer" and computer	USPAT; EPO; JPO; IBM_TDB	2004/07/01 16:00
-	0	"neural network" and "data set" near computer and node with weight and 707/$.ccls. and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 15:30
-	0	"neural network" and "data set" and node with weight and 707/$.ccls. and "input layer" and "output layer" and "DNS"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 16:01
-	88	"neural network" and "data set" and "DNS"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 16:01
-	4	"neural network" and "data set" and node with weight and "input layer" and "output layer" and "DNS"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 16:47
-	0	"neural network" and "data set" and node with weight and "input layer" and "output layer" and "DNS" and "page request"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 16:48
-	0	"neural network" and "data set" and node with weight and "input layer" and "output layer" and "DNS" and request	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:01

-	12	"neural network" and "data set" near computer	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:01
-	1	"neural network" and "data set" near computer and node with weight and "input layer" and "output layer"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:01
-	11	"neural network" and "data set" near computer and input and output	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:17
-	5	"neural network" and "data set" near computer and node and input and output	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:17
-	6	"neural network" and "data set" near computer and node	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:17
-	5	"neural network" and "data set" near computer and input and output and node	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:31
-	1	"neural network" and "data set" near computer and input and output and node near computer	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:31
-	0	"neural network" and "data set" and node near computer and weight and 707/$.ccls. and "input layer" and "output layer" and vector	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:33
-	0	"neural network" and "data set" and node near computer and weight and "input layer" and "output layer" and vector	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:33
-	3	"neural network" and "data set" and node near computer and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:45
-	0	"neural network" and request near "data set" and node near computer and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/01 18:49
-	0	request near "data set" and node near computer and weight and output near node	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:46
-	2	request near "data set" and node near computer and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:50
-	0	request near "data set" and node near computer and weight and computer near "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 17:50
-	0	computer near "data set" and request near data and "time" and vector and "output node" near computer	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 18:48
-	0	computer near "data set" and request and "time" and vector and "output node" near computer	USPAT; EPO; JPO; IBM_TDB	2004/07/01 18:48
-	0	computer near "data set" and request near data and vector and "output node" near computer	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 18:48
-	2	"neural network" and request near "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 18:50
-	1	"neural network" and (request or query) near "data set" and node	USPAT; EPO; JPO; IBM_TDB	2004/07/01 18:51
-	0	"neural network" and (request or query) near "data set" and node near computer	USPAT; EPO; JPO; IBM_TDB	2004/07/01 18:52
-	1	5590243.pn.	USPAT; EPO; JPO; IBM_TDB	2004/07/01 18:54
-	1	6119112.pn.	USPAT; EPO; JPO; IBM_TDB	2004/07/01 18:54
-	1	"5121467".PN.	USPAT	2004/07/01 18:56
-	1	"5806061".PN.	USPAT	2004/07/01 18:57

-	1	"5806059".PN.	USPAT	2004/07/01 18:57
-	1	"5778353".PN.	USPAT	2004/07/01 18:57
-	4	"neural network" and (request or query) near "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 19:01
-	400	"neural network" and "data set" and node and "input layer" and "output layer"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 19:02
-	0	"neural network" and "data set" and node near computer and "input layer" and "output layer"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 19:02
-	84	"neural network" and "data set" and node and "input layer" and "output layer" and vector and (request or query)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 19:03
-	83	"neural network" and "data set" and node and "input layer" and "output layer" and vector and (request or query) and time	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 19:03
-	17	"neural network" and "data set" and node and "input layer" and "output layer" and vector and (request or query) and "predetermined time"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/01 19:03
-	0	"neural network" and "data set" and node and "input layer" and "output layer" and vector and (request or query) and "predetermined time" and metric	USPAT; EPO; JPO; IBM_TDB	2004/07/01 19:04
-	3	"neural network" and "data set" and node and "input layer" and "output layer" and vector and (request or query) and "predetermined time"	USPAT; EPO; JPO; IBM_TDB	2004/07/01 19:25
-	0	"neural network" and "data set" and node and "input layer" and "output layer" and weight and updat$ near weight and vector and balance near load	USPAT; EPO; JPO; IBM_TDB	2004/07/01 19:26
-	20	"neural network" and "data set" and node and "input layer" and "output layer" and weight and updat$ near weight and vector	USPAT; EPO; JPO; IBM_TDB	2004/07/01 19:26
-	784	"neural network" and "data set" and node	USPAT; EPO; JPO; IBM_TDB	2004/07/02 12:43
-	0	"neural network" and "data set" and node and "plurality of computer"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 12:44
-	0	"neural network" and "data set" near node near computer	USPAT; EPO; JPO; IBM_TDB	2004/07/02 12:45
-	7	"neural network" and "data set" and node near computer	USPAT; EPO; JPO; IBM_TDB	2004/07/02 12:46
-	6	"neural network" and "data set" near computer and node	USPAT; EPO; JPO; IBM_TDB	2004/07/02 12:47
-	1	610848.pn.	USPAT; EPO; JPO; IBM_TDB	2004/07/02 12:57
-	1	6108648.pn.	USPAT; EPO; JPO; IBM_TDB	2004/07/02 12:58
-	1	5333238.pn.	USPAT; EPO; JPO; IBM_TDB	2004/07/02 12:58
-	0	"neural network" and "data set" near computer and node and 707/3.ccls. and request	USPAT; EPO; JPO; IBM_TDB	2004/07/02 13:51
-	4	"data set" near computer and node near computer	USPAT; EPO; JPO; IBM_TDB	2004/07/02 13:51

-	2	"data set" near computer and node near computer and 707/$.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/07/02 13:53
-	3	"data set" near computer and "data request" and 707/$.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/07/02 13:54
-	0	"data set" near computer and "data request" and 707/$.ccls. and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 13:54
-	0	"data set" near computer and "data request" and weight and vector	USPAT; EPO; JPO; IBM_TDB	2004/07/02 13:58
-	180	"server farm"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 13:59
-	1	"server farm" and "neural network"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 14:10
-	44	"neural network" and "data request"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 14:11
-	15	"neural network" and "data request" and "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 14:12
-	0	"neural network" and "data request" and "data set" and input near layer and output	USPAT; EPO; JPO; IBM_TDB	2004/07/02 14:11
-	5	"neural network" and "data request" and "data set" and vector	USPAT; EPO; JPO; IBM_TDB	2004/07/02 14:12
-	5	"neural network" and "data request" and "data set" and vector and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 14:13
-	3	"neural network" and "data request" and "data set" and vector and weight and node	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:16
-	10	"neural network" and "page request"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:17
-	6	"neural network" and "page request" and metric	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:24
-	1	"neural network" and "page request" and metric and weight and node and output and input	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:18
-	6	"neural network" and "page request" and metric and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:19
-	7	"neural network" and "data request" and metric and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:19
-	274	"data set" and "input layer" and "output layer" and vector and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:21
-	4	"data set" and "input layer" and "output layer" and vector and weight and node and metric and updat$ near weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:23
-	0	request near "data set" and "input layer" and "output layer" and vector and weight and node and metric and updat$ near weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:23
-	2	"neural network" and request near "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:28
-	20	"neural network" and request near page	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:28
-	3	"neural network" and request near page and vector and weight and node	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:31

-	12	"neural network" and request near page and vector and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:32
-	0	"neural network" with request near page	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:31
-	2441	"neural network".ti.	USPAT; EPO; JPO; IBM_TDB	2004/07/02 15:32
-	2	"neural network".ti. and 707/$.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:00
-	0	computer near "service request" and "data set" and "neural network"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:00
-	11	computer near "service request" and "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:01
-	1	computer near "service request" and "data set" and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:01
-	1	computer near "service request" and "data set" and vector	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:01
-	2	computer near "service request" and "data set" and 707/$.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:06
-	152	"andrews file system"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:06
-	74	"andrews file system" and 707/$.ccls.	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:06
-	0	"andrews file system" and 707/$.ccls. and "neural network"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:07
-	0	"andrews file system" and 707/$.ccls. and "farm server"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:07
-	22	"andrews file system" and 707/$.ccls. and "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:07
-	0	"andrews file system" and "neural network"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:07
-	14	"andrews file system" and 707/$.ccls. and "data set" and metric	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:08
-	9	"andrews file system" and 707/$.ccls. and "data set" and metric and vector	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:08
-	9	"andrews file system" and 707/$.ccls. and "data set" and metric and vector and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:12
-	0	"allocat$ page request"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:13
-	1	"file request" and "web farm"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:17
-	2	"file request" and "neural network"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:17
-	0	"file request" and "neural network" and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:17
-	46	(file or record or data) near request and "neural network" and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:18

-	1	(file or record or data) near request and "neural network" and weight and vector and weight near updat$	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:20
-	1	(file or record or data) near request and "neural network" and vector and weight near updat$	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:36
-	0	"route request" with "neural network"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:37
-	6	"route request" and "neural network"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:40
-	0	"route request" and "neural network" and "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:39
-	12	route near request and "neural network"	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:40
-	3	route near request and "neural network" and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:40
-	1	route near request and "neural network" and weight and vector	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:42
-	21	service near request and "neural network" and weight and vector	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:42
-	10	service near request and "neural network" and weight and vector and node and output and input	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:43
-	3	service near request and "neural network" and weight and vector and node and output and input and metric	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:46
-	2	service near request and web and "neural network" and weight and vector and node and output and input and metric	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:48
-	0	"file request" and web and "neural network" and weight and vector and node and output and input and metric	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:48
-	2	"data request" and web and "neural network" and weight and vector and node and output and input and metric	USPAT; EPO; JPO; IBM_TDB	2004/07/02 17:48
-	1790	"neural network" and "web"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 11:38
-	644	"neural network" and "web page"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 11:38
-	651	"neural network" and "web" and "data set"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 11:38
-	22	"neural network" with "web" and "data set"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 11:38
-	11	"neural network" with "web" and "data set" and weight	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 12:35
-	6	"neural network" with "web" and "data set" and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/06 11:42
-	3	"neural network" with "web" and "data set" and weight and node	USPAT; EPO; JPO; IBM_TDB	2004/07/06 11:59
-	30	"neural network" with "page" and "data set" and weight and node	USPAT; EPO; JPO; IBM_TDB	2004/07/06 12:01

-	0	"neural network" with "page class$" and "data set" and weight and node	USPAT; EPO; JPO; IBM_TDB	2004/07/06 12:01
-	2	"neural network" with "web page" and "data set" and weight	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 14:19
-	17304	"neural network"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 12:46
-	13181	"neural network"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 12:46
-	0	"neural network" and "web farm server"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 12:46
-	9	"neural network" and "web page" near request	USPAT; EPO; JPO; IBM_TDB	2004/07/06 14:19
-	0	"neural network" with "web page" near request and weight	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 14:18
-	0	"neural network" near "web page" near request and weight and 707/$.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 14:18
-	6	"neural network" with "web page" and weight	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/06 14:19
-	4	"neural network" with "web page" and weight	USPAT; EPO; JPO; IBM_TDB	2004/07/06 14:25
-	0	"neural network" with "web page" and weight near update	USPAT; EPO; JPO; IBM_TDB	2004/07/06 14:25
-	50	"neural network" and weight near update and "data set"	USPAT; EPO; JPO; IBM_TDB	2004/07/06 14:25